

GOVERNMENT OF ANDHRA PRADESH
A B S T R A C T

R&B – Common SSR for all Engineering Departments – Fixation of Cement and Steel Rates for the month of June 2008 (1nd month of 1st quarter) – Orders – Issued.

TRANSPORT, ROADS & BUILDINGS (R.I) DEPARTMENT
G.O.Rt.No.1165Dated:31.07.2008.
Read the following:

1. G.O.Ms.No.94, T.R & B, (R.I) Dated: 16.04.2008.
2. From The ENC(IW)/P&M/EE.III/DEE.10/AE/13305/Cement & Steel, Dt:16.06.2008.

ORDER:

In the G.O. 1st read above, orders were issued to adopt price adjustment for steel and cement every month in supersession of the orders issued in G.O.Ms.No.35, T.R & B, Dated: 28.02.2006.

2. In the circumstances reported by the Engineer-in-Chief (IW) I&CAD in his letter 2nd read above, Government after careful examination of the matter hereby approve the following proposal in toto for the month of June 2008.

Sl. No.	Material	Rates fixed for June 2008.
1.	Cement	Rs.4400 per 1 MT
STEEL		
2.	6 mm M.S.Rods	Rs.43,000/ 1 MT
3.	M.S.Flats (avg.rate)	Rs.41,600/ 1 MT
4.	Mild steel, structural steel, i.e Angles channels & I-sections	Rs.43,800/ 1 MT
5.	HYSD bars (avg.rate) 8 mm To 40 mm FE 415	Rs.44,500/ 1 MT
6.	HYSD bars (avg.rate) 8 mm To 40 mm FE 500	Rs.45,500/ 1 MT
7.	M.S.Plates	Rs.47,400/ 1 MT
8.	P.C.drawn steel wire/H.T. Wire 3 mm	Rs.64,000/ 1 MT
9.	P.C.drawn steel wire/H.T. Wire 4 mm	Rs.63,000/ 1 MT
10.	H.R.sheet in coils 1.6 mm	Rs.47,900/ 1 MT
11.	H.R.sheet in coils 2.0 mm	Rs.47,000/ 1 MT
12.	5.5/6.0 mm MS wire rod coil	Rs.51,000/ 1 MT
13.	Foundry Grade Pig iron (2.00 To 2.24) (excluding taxes)	Rs.26,500/ 1 MT

3. All the Heads of Department/Corporations, Universities dealing with PWD works shall take action accordingly.

4. This order issued with the concurrence of Fin. Dept. vide their U.O.No. 18407/862/A2/Expr.PW/08, Dt:31.07.2008.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

Dr.T.CHATTERJEE,
PRINCIPAL SECRETARY TO GOVERNMENT

To:
The Engineer-in-Chief (IW),
I & CAD Dept. Hyd.
The Engineer-in-Chief (R&B),
Admn. & NH, Hyd.

//forwarded by order//

SECTION OFFICER